## Amendment to the Abstract:\

Please replace the Abstract with the following amended Abstract:

A ceramic filter (1) [[,]] comprising a porous body (2) and filtration membranes (5), wherein the cross section shapes of a plurality of plural main flow passages (3) provided in a direction perpendicular to the flow direction of fluid to be purified or purified fluid are aligned in rows with a specified pattern and the. The cross section shape of a the specific partition wall part portion (18) is formed in the direction-perpendicular to the flow direction of the fluid to be purified or the purified fluid is so formed so as to be encompassed by a shape defined by two parallel lines apart at a specified distance from each other. The cross section shape of a first specific main flow (3a) in the direction-perpendicular to the fluid flow direction of the fluid to be purified or the purified fluid is formed in a polygon of a heptagon or more arranged in a specified state. The angles  $\theta_1$ ,  $\theta_2$ ,  $\theta_3$ , and  $\theta_4$  are within the range of 110 to 160°, and the symbols A and B satisfy the requirement of relation  $0.3B \le A \le 0.7B$ . Thus, a yield can be increased without causing a defect such as a crack in the filtration membranes.